a surfactant selected from the group consisting of tocoferol and tocoferol covalently linked to a water-soluble polymer[;

wherein the composition forms a micelle].

- 4. (Amended) The <u>fluid pharmaceutical</u> composition of claim 1 wherein the podophyllotoxin is etoposide.
- 5. (Amended) The <u>flyid pharmaceutical</u> composition of claim 1 wherein the surfactant is tocoferol.
- 7. (Amended) The <u>fluid pharmaceutical</u> composition of claim [6] 1 wherein the water-soluble polymer is poly-oxyethylene, poly-oxyethylene-poly-oxypropylene copolymers polyacrylamides, polyglycerols, polyvinylalcohols, polyvinylpyrrolidones, polyvinylpyridine N-oxides, copolymers of vinylpyridine N-oxide and vinylpyridine, polyoxazolines, polyacroylmorpholines or derivatives thereof.
- 8. (Amended) The <u>fluid pharmaceutical</u> composition of claim [6] <u>1</u> wherein the water-soluble polymer is a polypeptide or derivative thereof.
- 9. (Amended) The <u>fluid pharmaceutical</u> composition of claim [6] <u>1</u> wherein the water-soluble polymer further comprises a <u>second</u> hydrophobic group [other than] <u>in addition to tocoferol</u>.
- 10. (Amended) The <u>fluid pharmaceutical</u> composition of claim 1 wherein the surfactant is  $d-\alpha$ -tocopheryl polyethylene glycol 1000 succinate [(TPGS)] or a derivative thereof.
- 11. (Amended) The <u>fluid pharmaceutical</u> composition of claim 10 wherein the [(TPGS)] <u>d- $\alpha$ -tocopheryl polyethylene glycol 1000 succinate</u> is present at a concentration from about 0.02 wt % to about 20 wt %.

- 12. (Amended) The <u>fluid pharmaceutical</u> composition of claim 10 wherein the [(TPGS)]  $d-\alpha$ -tocopheryl polyethylene glycol 1000 succinate is present at a concentration from about 0.02 wt % to about 10 wt %.
- 13. (Amended) The <u>fluid pharmaceutical</u> composition of claim 10 wherein the [(TPGS)] <u>d-α-tocopheryl polyethylene glycol 1000 succinate</u> is present at a concentration from about 4 wt % to about 10 wt %.
- 14. (Amended) The <u>fluid pharmaceutical</u> composition of claim 1 further comprising a targeting molecule.
- 15. (Amended) The <u>fluid pharmaceutical</u> composition of claim 14 wherein the targeting molecule comprises a targeting moiety and a lipophilic moiety.
- 16. (Amended) The <u>fluid pharmaceutical</u> composition of claim 15 wherein the targeting moiety is an antibody, hormone, carbohydrate, drug, cytokine, or interleukin.
- 17. (Amended) The <u>fluid pharmaceutical</u> composition of claim 15 wherein the targeting moiety is a peptide.
- 18. (Amended) A method of treating an animal comprising administering to the animal a <u>fluid pharmaceutical</u> composition comprising <u>an aqueous dispersion of micelles having an average diameter less than about 300 nm, said micelles comprising:</u>
- a podophyllotoxin[, an analog thereof or derivative thereof] selected from the group consisting of etoposide and teniposide, and
- a surfactant selected from the group consisting of tocoferol and tocoferol covalently linked to a water-soluble polymer[;

wherein the composition forms a micelle].

19. (Amended) The method of claim 18 wherein the surfactant is TPGS or a derivative thereof.

20. (Amended) A method of delivering a podophyllotoxin[, an analog thereof or derivative thereof] selected from the group consisting of etoposide and teniposide to a cell comprising administering to the cell a <u>fluid pharmaceutical</u> composition comprisingan aqueous dispersion of micelles having an average diameter less than about 300 nm, said micelles comprising:

a podophyllotoxin[, an analog thereof or derivative thereof] selected from the group consisting of etoposide and teniposide; and

a surfactant selected from the group consisting of tocoferol and tocoferol covalently linked to a water-soluble polymer[,;

wherein the composition forms a micelle].

21. (Amended) A method of inhibiting cancer comprising administering to an animal having cancer a <u>fluid pharmaceutical</u> composition comprising <u>an aqueous dispersion</u> of micelles having an average diameter less than about 300 nm, said micelles comprising:

a pod phyllotoxin[, an analog thereof or derivative thereof] selected from the group consisting of etoposide and teniposide; and

a surfactant selected from the group consisting of tocoferol and tocoferol covalently linked to a water-soluble polymer[;

wherein the composition forms a micelle].

Add new claims 22-24 reading as follows: